

L3 ANSWER 1 OF 1 CA COPYRIGHT 2007 ACS on STN
AN 146:350453 CA
TI Inhibition of TNF- α signaling: divide and conquer
AU Berg, Thorsten
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SO ChemMedChem (2006), 1(7), 687-688
CODEN: CHEMGX; ISSN: 1860-7179
PB Wiley-VCH Verlag GmbH & Co. KGaA
DT Journal; General Review
LA English
RE.CNT 7 THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

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AN 146:350453 CA
AB A review on inhibition of the interaction between the cytokine tumor
necrosis factor α (TNF- α) and TNF- α
receptor 1 (TNFR1). Identification is discussed of a small mol. that
inhibits the interaction of TNF- α and TNFR1. The new
TNF- α inhibitor is composed of a trifluoromethylphenyl
indole and a di-Me chromone moiety which are linked by a
dimethylamine spacer.

=> s l1 and arthritis
44054 ARTHRITIS
L4 21 L1 AND ARTHRITIS

=> s l1 and inflammation
167199 INFLAMMATION
L5 47 L1 AND INFLAMMATION

=> d his

(FILE 'HOME' ENTERED AT 15:09:13 ON 22 MAY 2007)

FILE 'CA' ENTERED AT 15:09:26 ON 22 MAY 2007

L1 3150 S CHROMONE
L2 373 S L1 AND FLAVONE
L3 1 S L1 AND TNF
L4 21 S L1 AND ARTHRITIS
L5 47 S L1 AND INFLAMMATION